


QF-600L(S)

PNEUMATIC SEALER


QF-600LD(S)

PNEUMATIC SEALER


XBF-500

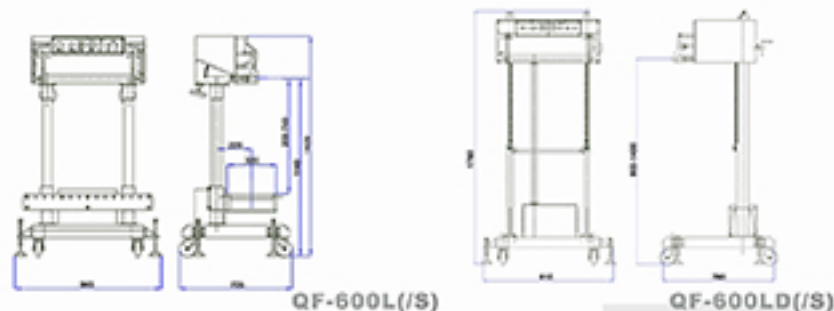
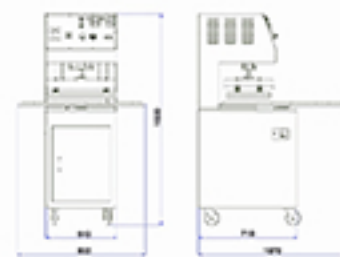
BLISTER SEALING MACHINE

QF SERIES

PNEUMATIC SEALER

The machine is widely used in chemical industry, foodstuff, feedstuff industries to seal various plastic film bags and compound bag with max. sealing length of 600mm and max. carrying load of 50kg. It adopts compressed air as motive power with variable sealing pressure and reliable sealing quality. The sealing operation can be controlled by manual or through using pedal switch, featuring ease of operation. For relatively thick bag, you can choose model QF -600L /S with double heating function. According to special order, the sealing length can be increased to 700mm, 800mm, 1000mm. The machine can also be integrated into a conveyor or a production line.

The machine is widely used for blister packaging of hardware, toys, small articles of daily use, electronic components, etc. The packed products are visible, eye drawing, dampproof, dustproof and secure.


QF-600L(S)
QF-600LD(S)

XBF-500

	QF-600L(S)	QF-600LD(S)
(V/Hz) Voltage	AC 220/50 110/60	
(K) Sealing Power	500(800)	
(Mpa) Air Compressor	0.5 (用戶自備) Equipped by user	
(mm) Seal length	600, 700, 800, 1000	
(mm) Seal width	10	
(mm) Distance from Sealing Center to Floor	1140	900-1400
(mm) Film Thickness (single layer)	≤0.18	
(mm) Height of Packing Bag	450-750	
(kg) Max. Sealing Load	50	
(°C) Adjustable Angle of Pressing Head	20	
(L×W×H (mm) External Dimensions	945×725×1420	910×780×1780
(kg) Net Weight	80	84

	XBF-500	XBF-700
(V/Hz) Voltage	AC 220/50 110/60	
(K) Sealing Power	1500	1800
(mm) Pressure Board Area	500×300	700×450
Turnable Area	φ1000	φ1250
(mm) Max. Package Height	150	
(kg) Max. Conveyor Load	110	130
(L×W×H (mm) External Dimensions	920×1070×1520	1220×1400×1520
(kg) Net Weight	70	72